15-163-01915-00-00

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

WELL PLUGING RECORD

Form CP-4

212 No. Market Wichita, Kansas	Reo		County	y or to the territories of	wp.=== nge	
NORTH	Location as "NI Lease Owner	E/CNW#SW#" Kewanaa	or footage from	m lines <u>NE</u>	SE SW	
	Lease Owner			and the second second construction of the second		Well No. 1
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	If a producing	well is abandon	ed, date of las	st production	July	19 7
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ade bottom hole plug 100'. Mixed and ran ock bridge. Mixed an	set. back with sand 4 sacks cement ad ran 3 vards o	to 3560'. thru dump	Mixed a bailer.	nd ran 4 s Mudded ho	placed, from	s. Sang to
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STATE OF KANSAS STATE CORPORATION COMMISSION

Notary Public.

Give Ail Information Completely Make Required Affidavit	WELL PLUGGING RECORD								
Mail or Deliver Report to:	1								
State Corporation Commission		4	0		ar 10 p_	- 10 /25) /527)			
Wichita, Kansas	Location as "NE/CNW%SW%" or footage from lines NE SE SW (E) (W)								
NORTH	Lease Owner Kewanee Oil Co.								
	Lease Name Husted R Well No. #1 Office Address Box 360 Hoisington, Kansas								
	Character of Well (completed as Oil, Gas or Dry Hole)								
	§	Date well completed							
	Application for	plugging filed	·			19			
	Application for plugging approved 19								
	Plugging commenced 9-10-70 19 Plugging completed 9-12-70 19 Reason for abandonment of well or producing formation								
	Reason for aba	ndonment of well	or produci	ng formation		тілерінді ктуруі уйтур (Жекеренін қазулаўсяр Сейі) даў предмерт на пілеріненты пілену тарадан жанаў постічнік			
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	9			=					
Locate well correctly on above		n obtained from			or its agents be	efore plugging was com-			
Section Plat Name of Conservation Agent who supe					Q7.7				
Producing formation									
Show depth and thickness of all water,				AAS-manusus various va	_ Iotai Deptii i	12 14 Chiaman Jakahalan at CC. C			
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OIL, CAS OR WATER RECORD)S					CASING RECORD			
FORMATION	CONTENT	FROM	та	SIZE	PUT IN	PULLED OUT			
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				8 5/8"	1450'				
			A 100 CO						
					`				
	and the second s								
400									
Made bottom hole plug be 3100' mixed and ran hole to 670', see hole to 235' - set 10':	sacks cement : t 20' rock br:	th ru dump b e	diler. Land-r	an 3 vards		. Mudded			
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	SEP 1 5 1970 CONSERVATION DIVISION Wichita, Kansas								
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	(If addition	al description is neces	tary was to A f	TR of this short					
Name of Plugging Contractor Sc	outhwest Casin								
Address Bo	ox 364, Great	Bend Kanas	S			CONTRACTOR OF CO			
	7								
CONT. Landing Court									
STATE OF Kansas	, COI	UNTY OF BE	rton_		, SS.				
Southwest Casing Pul	ling Co.	(e	mployee of	fowner) or (ov	vner or operator) of the above-described			
well, being first duly sworn on oath, s	says: I hat I have ki	nowledge of the f	acts, stater	nents, and mati	ers herein cont	ained and the log of the			
above-described well as filed and that	. Lic same are true a			,	,	12			
************		(Signature)	$-\omega$	C. 1	gen cer	Lec.			
with ER said			Box 36	A Great	U Bend Kenc	TO 42			
	_ •				(Address)	42			
Surscension and Seem to be for	re me this14	day of_	Sept	<u>cember</u>	, 19	70			
			5:	0	11	.100.			

15-163-01915-00-00

DRILLING RECORD

Well No. 1 Husted "B"
990' N of S Line & 330' W of E Line
8W1, Section 11-108-19W
Rooks County, Kansas

Work Commenced 4-26-46 Drilling Commenced 4-29-46 Drilling Completed 5-16-46 Work Completed 5-17-46

Casing Record

1440° of 8 5/8" OD Surface Pipe comented with 700 saxe

3588' of 52" OD Casing comented with 200 same

	WELL LOG
Sand	0 to 110
Post Rock & Shale	110 to 150
Shale	150 to 250
Sandy Shale	250 to 270
Shale	270 to 590
Sand & Shale	590 to 615
Red & White Clay	615 to 640
Shale	640 to 745
Sandy Red Clay	745 to 765
Shale & Shells	765 to 785
Shale	785 to 890
Sand	890 to 1150
Shale & Sand	1150 to 1170
Shale	1170 to 1205
Red Bed	1205 to 1275
Shale	1275 to 1340
Shale & Red Bed	1340 to 1370
Red Bed & Sand	1870 to 1400
Red Bed & P.T. Iron	1400 to 1440
Red Bed	1440 to 1442
Anhydrite	1442 to 1471
Red Bed	1471 to 1610
Sandy Shale	1610 to 1855
Shale & Shells	18 55 to 1970
Shale & Lime	1970 to 2020
Lime & Shale Brks	2020 to 2040
Shale	2040 to 2065
Lime & Shale	2065 to 2140
Red Bed	2140 to 2160
Lime	2160 to 2180
Shale & Lime	2180 to 2212
Lime Shale	2212 to 2250 2250 to 2240
Lime & Shale	2240 to 2370
Shale & Shells	2370 to 2415
Lime & Shale	2415 to 2645
Lime	2645 to 2670
Shale	2670 to 2680
Shale & Lime	2660 to 2685
Shale & Shells	2885 to 2925
Line	2925 to 2935
Shale & Shells	2935 to 2950
Shale & Line	29 50 to 3020
Lime	3020 to 3150
Lime & Shale	3150 to 3193
Shale	3193 to 3197
Broken Line	3197 to 3210
Limo	3210 to 3278
Cherty Lime	3275 to 3290
Line & Shale	3290 to 3335
Hard Lime	3885 to 3870
Limo	8370 to 3465
Hard Lime	34 5 5 to 3484
L.ime	3484 to 3490
Shale & Little Lime	3490 to 3505
Shale	3505 to 3512
Cherty Conglomerate	3512 to 35 60
Conglomerate	3560 to 3584
Arbuokle	3584 to 3588 TD

Straight Hole Tests

400' - 0.K.
1200' - 0.K.
1600' - 0.K.
2000' - 0.K.
2400' - 0.K.
2800' - 0.K.
3200' - 80

RECEIVED
STATE CORPORATION COMMISSION

AUG 7 1970
CONSERVATION DIVISION
Wichita, Kansas

OS-07-1970